

INDEX.

	PAGE
CARVER, W. B. The Quadric Spreads Connected with the Configuration $I_{n+4,n}^{n+2}$, and a Special Case in the Pascal Hexagram,	1
COBLE, ARTHUR B. Symmetric Binary Forms and Involutions,	183
COBLE, ARTHUR B. Symmetric Binary Forms and Involutions, <i>Continued</i> ,	355
DICKSON, LEONARD EUGENE. Rational Reduction of a Pair of Binary Quadratic Forms; their Modular Invariants,	103
DICKSON, LEONARD EUGENE. A Theory of Invariants,	337
GRIFFIN, FRANK LOXLEY. On the Law of Gravitation in the Binary Systems,	62
LANDAU, EDMUND. Lösung des Lehmer'schen Problems,	86
MARSHALL, WILLIAM. The Asymptotic Representation of the Elliptic Cylinder Functions,	311
MILLER, G. A. Methods to Determine the Primitive Roots of a Number,	42
MILLER, G. A. Finite Groups Which May Be Defined by Two Operators Satis- fying Two Conditions,	167
MORLEY, F., and CONNER, J. R. Plane Sections of a Weddle Surface,	263
RANUM, ARTHUR. The Group-Membership of Singular Matrices,	18
SCHOUTE, P. H. On the Angles of the Regular Polytopes of Four-dimensional Space,	303
SCHWEITZER, ARTHUR RICHARD. A Theory of Geometrical Relations,	365
SHAW, JAMES BYRNIE. Standard Forms of Certain Types of Peirce Algebras,	45
SISAM, C. H. On Some Loci Associated with Plane Curves,	253
SNYDER, VIRGIL. Surfaces and Congruences Derived from the Cubic Variety Having a Double Line in Four-Dimensional Space,	147
VAN BENSCHOTEN, ANNA L. The Birational Transformations of Algebraic Curves of Genus Four,	213
WRIGHT, J. EDMUND. The Differential Equations Satisfied by Abelian Theta Functions of Genus Three,	271
WRIGHT, J. EDMUND. Differential Equations Admitting a Given Group,	299